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3/27/2014

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U.S. ENVIRONMENTAL PROTECTION AGENCY
 Office of Pesticide Programs
 Biopesticides and Pollution Prevention Division (7511C)
 1200 Pennsylvania Avenue NW
 Washington, DC 20460

EPA Reg. Number:
 82940-2

Date of Issuance:
MAR 27 2014

Term of Issuance: **Unconditional**

Name of Pesticide Product:
Phocon

NOTICE OF PESTICIDE:

Registration
 Reregistration
 (under FIFRA, as amended)

Name and Address of Registrant (include ZIP Code):

Actagro LLC
 P.O. Box 309
 Biola, CA 93606

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Biopesticides and Pollution Prevention Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA). Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on her motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This registration does not eliminate the need for continual reassessment of the pesticide. If the EPA determines at any time that additional data are required to maintain in effect an existing registration, the Agency will require submission of such data under section 3(c)(2)(B) of FIFRA.

This product is unconditionally registered in accordance with FIFRA Sec. 3(c)(5) and is subject to the following terms:

1. Submit and/or cite all data required for registration of your product under FIFRA section 3(c)(5) and section 4 when the Agency requires all registrants of similar products to submit such data.
2. Revise the EPA Registration Number to read, "EPA Reg. No. 82940-2."
3. A one year study is required to satisfy the Storage and Stability and Corrosion Characteristics requirements (Guidelines: OCSPP 830.6317 and 830.6320). You have 18 months from the date of registration to provide these data.
4. Submit three (3) copies of the revised final printed labeling before you release the product for shipment.

A stamped copy of the label and an A-79 Enclosure are enclosed for your records.

Signature of Approving Official:

Robert McNally

Date:

3/27/14

Robert McNally, Director
 Biopesticides and Pollution Prevention Division (7511P)

7511P/10/11/12/13/14/15

Phocon

[Alternate Brand Name: Elicto™]

For Agricultural Use: A Plant Growth Regulator to control vegetative growth, improve crop set and maturity of agricultural and greenhouse crops.

ACTIVE INGREDIENT:	
Humates (as derived from Leonardite)	12.0%
OTHER INGREDIENTS:	88.0%
TOTAL:	100.0%

Contains 1.1 lbs. active ingredient per gallon

KEEP OUT OF REACH OF CHILDREN CAUTION

FIRST AID	
IF IN EYES:	<ul style="list-style-type: none"> Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
IF SWALLOWED	<ul style="list-style-type: none"> Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.
IF INHALED	<ul style="list-style-type: none"> Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.
IF ON SKIN OR CLOTHING	<ul style="list-style-type: none"> Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice.
HOT LINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For emergency information containing this product, call the National Pesticide Information Center (NPIC) at 1-800-858-7378 seven days a week, 6:30 a.m. to 4:30 p.m. Pacific Time.	

PRECAUTIONARY STATEMENTS HAZARD TO HUMANS AND DOMESTIC ANIMALS

CAUTION. Causes eye irritation. Harmful if swallowed or absorbed through skin. Avoid contact with skin, eyes or clothing. Remove and wash contaminated clothing before reuse. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

ENVIRONMENTAL HAZARDS

For terrestrial uses. Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters or rinsate.

Manufactured by:
Actagro LLC
P.O. Box 309
Biola, CA 93606N
(559) 369-2222

ACCEPTED
MAR 27 2014
Under the Federal Insecticide, Fungicide,
and Rodenticide Act, as amended, for
the pesticide registered under
EPA Reg. No.

EPA Reg. No. 82940-E
EPA Est. No.
Net Contents: xx gallons (yy liters)
Batch No.

Phocon Label

82940-2

PERSONAL PROTECTIVE EQUIPMENT (PPE):

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Shoes plus socks
- Protective eyewear

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

ENGINEERING CONTROLS STATEMENT

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240(d) (4-5)], the handler PPE requirements may be reduced or modified as specified in the WPS.

USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read the entire label before using this product. Do not apply this product in a way that will contact workers or other persons either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the State or Tribal agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), notification to workers, and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 4 hours.

PPE required for early entry to treated areas (that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water), is:

- Coveralls over long-sleeved shirt and long pants
- Chemical-resistant gloves
- Shoes plus socks
- Protective eyewear

APPLICATION INSTRUCTIONS

PHOCON may be applied as a foliar spray, trunk injection, soil drench, soil incorporation, chemigation, or bare root dip. For foliar sprays, apply PHOCON with sufficient water for adequate coverage of foliage according to crop and growth stage. To ensure good coverage, spray until wet but not to the point of runoff.

LOW VOLUME AND ULTRA-LOW VOLUME APPLICATIONS

Label rates are written for conventional application equipment. For LV/ULV equipment, use the per acre rate of PHOCON and adjust amount of water to equipment needs.

NOTE: Always conduct a phytotoxicity test on a small area before applying to a large area in order to assess any potential risk to plants.

MIXING INSTRUCTIONS

1. Fill the spray tank with 1/2 of the required volume of water.
2. Begin agitation (either hydraulic or mechanical) and add other nutrients or pesticides slowly to the tank.
3. Continue agitation and add PHOCON.
4. Fill the tank to the desired volume with water and agitate thoroughly.
5. Maintain agitation while applying.

COMPATIBILITY

Because PHOCON is a buffered solution, do not mix PHOCON with strongly acidic or alkaline materials. Do not tank mix without first testing the mixture's compatibility or apply it without assessing its safety to the crop (phytotoxicity).

Because it is not possible to test all material combinations and environmental tank mix combinations, always conduct a test with the intended tank mix on a small area prior to any large scale applications. To determine if a combination is phytotoxic to a specific crop, spray a small area of foliage and fruit, and then evaluate 3-7 days later for visual symptoms.

Always test the compatibility of spray adjuvants (i.e. stickers, spreaders, wetting agents) with PHOCON before use.

To determine the compatibility of PHOCON with other products, use the following jar compatibility test:

1. Add the correct proportions of each product and the appropriate quantity of water to a clean container and place lid on container.
2. Thoroughly mix contents of container.
3. Let stand for 3-5 minutes.

If the mixture remains in solution or can be remixed readily, the products are considered compatible.

CHEMIGATION

APPLICATIONS THROUGH SPRINKLER AND DRIP IRRIGATION SYSTEMS

Apply this product through microjet, drip (surface and subsurface), solid set, wheel line, linear, and center pivot sprinkler irrigation systems. Do not apply this product through any other type of irrigation system.

Preparation of Injection Equipment: Remove scale, pesticide residues and other foreign matter from the chemical tank and entire injector system. Flush with clean water.

Application Instructions: Fill tank with 1/2 to 3/4 of desired amount of water. Start mechanical or hydraulic agitation. Add the required amount of PHOCON, then the remaining volume of water. Set irrigation system to deliver a minimum amount of water per acre. Start irrigation system and uniformly inject the solution of PHOCON into the irrigation water line so as to deliver the desired rate per acre. Inject the PHOCON solution with a pump system suitable to provide adequate mixing and dispersion. (Venturi systems are generally not recommended). Inject into irrigation system after the water filters. For other questions about calibration, contact State Extension Service specialists, equipment manufacturers or other experts.

Note: For Microjet and Drip Irrigation Systems: Avoid further irrigation of the treated area for 24 to 48 hours after treatment has been completed. For Solid Set, Center Pivot and linear Irrigation Systems: Avoid further irrigation of the PHOCON treated area until after the foliage has completely dried. This will help to prevent washing the chemical off the crop.

PRECAUTIONS FOR APPLICATIONS THROUGH SPRINKLER AND DRIP IRRIGATION SYSTEMS

The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from back flow. The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump. The pesticide injection pipeline must also contain a functional, normally closed solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down. The system must contain functional interlocking controls to

automatically shut off the pesticide injection pump when the water pump motor stops. The irrigation line or water pump must include a functional pressure switch, which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected. Systems must use a metering pump, such as a positive displacement injection pump (e.g. diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock. Do not apply when wind speed favors drift beyond the area intended for treatment.

Maintain continuous agitation in mix tank during mixing and application to assure uniformity solution: Do not apply when wind speed favors drift, when system connections or fittings leak, when nozzles do not provide uniform distribution or when lines containing the product must be dismantled or drained. Crop injury, lack of effectiveness, or illegal pesticide residues in the crop may result from non-uniform distribution of chemigation water.

Allow sufficient time for pesticide to be flushed through all lines and all nozzles before turning off irrigation water. A person knowledgeable of the chemigation system and responsible for its operation shall shut down and adjust the system as needed.

Do not connect an irrigation system (including greenhouse system) used for pesticide application to a public water system unless the label-prescribed safety devices for public water supplies are in place.

FOOD and NON FOOD CROPS

PHOCON is intended to aide in managing unwanted vegetative growth, improve crop set, and enhance maturity of certain crops.

Application Instructions:

Apply PHOCON at specified timing. Apply diluted solution to thoroughly wet foliage and allow foliage to completely dry after application. Do not apply when conditions favor wet tissue surfaces for prolonged periods (>4 hours).

Use rates and frequency are designed to prevent plant injury.

Apply PHOCON as a Foliar Spray, Soil Injection, or through Irrigation Systems. Foliar Sprays may be applied by ground or air. Irrigation System applications may be made through linear, center pivot, hand and wheel line sprinklers, furrow irrigation, micro-sprinkler, or subsurface and surface drip systems. Combinations of Foliar Sprays, Soil Injection and Irrigation Systems applications are permitted.

Use Precautions: PHOCON is compatible with most fungicides, plant growth regulators, and insecticides. Always check compatibility of combinations by jar testing before use.

Plants that are under stress from drought, disease, or heat may adversely respond to PHOCON and PHOCON combinations.

Higher concentrations of PHOCON and water are generally more effective than higher volumes of PHOCON, (i.e., 10% concentration of 2 quarts of PHOCON is more effective than 1% concentration of 1 gallon of PHOCON). It is preferable to use the least amount of water necessary.

Phocon may be applied at 1 to 4 pints per acre in a mark-out application near the seed at planting. Depending on concentration to be applied in certain crops direct contact to the seed may be sensitive.

Application of Phocon in transplant water to trees, vines, or other transplanted crops are dependent on total water volume applied but in general should not exceed the equivalent of 2 gallons per acre.

Effects resulting from the various applications of Phocon may vary by variety and rootstock.

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Crops	Rate	Maximum Number of Applications and Timing of Applications	Use Directions
Fruiting Vegetables			
Tomatoes, Peppers	1 to 4 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: Early Season: Apply 1 to 2 qts in 10 to 15 gallons per acre (gpa) water when plant's fourth flower cluster appears for bloom retention and vine vigor management. Mid Season: Apply in 10 to 15 gpa water for fruit sizing and quality enhancements before 20% Red Fruit is present. Late Season: Apply in 5 to 15 gpa water 2 to 6 weeks prior to intended harvest. (2 to 6 oz. of ethephon may be added if desired).</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with fertilizer solutions when plants reach fourth flower cluster.</p>
Cucurbits			
Cucumbers, Melons	1 to 4 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: Early Season: Apply 1 to 2 qts in 10 to 15 gpa water when plants reach 18" tall or above for bloom retention and vine vigor management. Mid Season: Apply in 10 to 15 gpa water for fruit sizing and quality enhancements.</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with other fertilizer solutions when plants reach 6" tall or above.</p>
Leafy Vegetables			
Lettuce, Spinach, Celery, Parsley	1 to 4 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: Early Season: Apply 1 to 2 qts in 10 to 15 gpa water when plants reach 6" tall or above to manage vigor.</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with other fertilizer solutions when plants reach 6" tall or above.</p>
Brassica Vegetables			
Broccoli, Cauliflower, Mustard	1 to 4 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: Early Season: Apply 1 to 2 qts in 10 to 15 gpa water when plants reach 18" tall or above to control vigor.</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with other fertilizer solutions when plants reach 6" tall or above.</p>
Cereal Grains			
Wheat, Barley, Rye, Oats, Corn, Rice, Sorghum, Milo	1 to 4 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: Early Season: Apply in 5 to 15 gpa water when plants reach 12" tall or above to control lodging.</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with other fertilizer solutions when plants reach 6" tall or above.</p>

Tree Nuts			
Almonds Pistachios Pecans Walnuts Macadamias	2 to 8 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: <u>Early Season:</u> Apply 1 to 2 qts in 50 to 150 gpa water before bud-break for Bloom retention <u>Mid Season:</u> Apply in 50 to 150 gpa water for nut-set and sizing. <u>Late Season:</u> Apply in 50 to 150 gpa water 6 to 8 weeks prior to intended harvest.</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with other fertilizer solutions.</p>
Stone Fruit			
Cherries Peaches, Nectarines, Apricots, Plums, Prunes, Olives,	2 to 8 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: <u>Early Season:</u> Apply 1 to 2 qts in 25 to 150 gpa water pre-bloom for bloom retention. <u>Mid Season:</u> Apply in 50 to 150 gpa water for fruit-set and sizing. <u>Late Season:</u> Apply in 50 to 150 gpa water at straw-color for sizing and maturity.</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with fertilizer solutions.</p>
Berry and Small Fruit			
Grapes(all), Blueberries, Cane berries, Cranberries, Raspberries, Strawberries,	1 to 8 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: <u>Early Season:</u> Apply 1 to 3 qts in 50 to 150 gpa water pre-bloom for bloom retention and cane and rachis elongation. Make a second application 3 to 4 qts post-bloom. <u>Mid Season:</u> Apply in 50 to 150 gpa water pre-veraison for maturity. <u>Late Season:</u> Apply in 50 to 150 gpa water 6 to 8 weeks prior to intended harvest.</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with other fertilizer solutions.</p>

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Bulb Vegetables			
Onions, Garlic	1 to 4 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: <u>Early Season:</u> Apply 1 to 2 qts in 10 to 15 gpa water when plants reach 18" tall or above. <u>Mid Season:</u> Apply in 10 to 15 gpa water. <u>Late Season:</u> Apply in 4 to 15 gpa water 6 to 8 weeks prior to intended harvest</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with other fertilizer solutions.</p>
Root and Tuber Vegetables			
Potatoes, Sweet Potatoes, Yams	1 to 8 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: <u>Early Season:</u> Apply 1 to 2 qts in 5 to 20 gpa water when plants reach 4-6" across or above for tuber set and vine management. <u>Mid Season:</u> Apply in 5 to 15 gpa water for tuber set. <u>Late Season:</u> Apply in 5 to 15 gpa water 4 to 6 weeks prior to intended harvest.</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with fertilizer solutions when plants reach 4- 6" across or above.</p>
Red Beets Sugar Beets Radish Carrots	1 to 8 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: <u>Early Season:</u> Apply 1 to 2 qts in 10 to 15 gpa water when plants reach 12" tall or above. <u>Mid Season:</u> Apply in 10 to 15 gpa water for sizing. <u>Late Season:</u> Apply in 4 to 15 gpa water 2 to 4 weeks prior to intended harvest.</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with other fertilizer solutions when plants reach 6" tall or above.</p>
Forage Crops			
Alfalfa, Timothy, Bermudagrass, Velvet bean Clover Kudzu Lespedeza Lupin Sainfoin Trefoil Vetch Crown vetch Milk vetch	1 to 8 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: <u>Early Season:</u> Apply 1 to 2 qts in 10 to 15 gpa water when plants reach 18" tall or above. <u>Mid Season:</u> Apply in 10 to 15 gpa water. <u>Late Season:</u> Apply in 4 to 15 gpa water 2 to 4 weeks prior to intended harvest.</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with other fertilizer solutions when plants reach 6" tall or above.</p>
Legume Vegetables			
Alfalfa sprouts Beans, Canola Peas, Lentils, Garbanzos, Peanuts	1 to 8 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: <u>Early Season:</u> Apply 1 to 2 qts in 10 to 15 gpa water when plants reach 12" tall or above. <u>Mid Season:</u> Apply in 10 to 15 gpa water. <u>Late Season:</u> Apply in 5 to 15 gpa water 2 to 4 weeks prior to intended harvest.</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with other fertilizer solutions when plants reach 6" tall or above.</p>

Cotton			
Acala Pima Upland	1 to 4 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: <u>Early Season:</u> Apply 1 to 4 qts in 10 to 20 gpa water when plants reach 5 nodes tall or above for bloom retention and vigor management. <u>Mid Season:</u> Apply in 10 to 15 gpa water for boll sizing and quality enhancements. <u>Late Season:</u> Apply in 5 to 15 gpa water 5- 8 weeks prior to intended harvest.</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with fertilizer solutions when plants reach 4-5 nodes tall or above.</p>
Citrus			
Grapefruit, Mandarin, Lime Lemon, Orange	1 to 8 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: <u>Early Season:</u> Apply 4 to 6 qts in 50 to 150 gpa water pre-bloom for bloom retention. <u>Mid Season:</u> Apply in 50 to 150 gpa water for fruit-set and sizing. <u>Late Season:</u> Apply in 50 to 150 gpa water 6 to 8 weeks prior to intended harvest.</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with other fertilizer solutions.</p>
Pome Fruit			
Apples, Pears	1 to 8 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: <u>Early Season:</u> Apply 4 to 6 qts in 50 to 150 gpa water pre-bloom for bloom retention. <u>Mid Season:</u> Apply in 50 to 150 gpa water for fruit-set and sizing. <u>Late Season:</u> Apply in 50 to 150 gpa water 6 to 8 weeks prior to intended harvest.</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with other fertilizer solutions.</p>
Other Crops			
Asparagus, Herbs Hops Mint	1 to 8 quarts	5 Allow minimum of 7 days between applications.	<p>Foliar Applications: <u>Early Season:</u> Apply 2 to 4 qts in 5 to 15 gpa water when plants reach 6 tall or above. <u>Mid Season:</u> Apply in 5 to 15 gpa water. <u>Late Season:</u> Apply in 5 to 15 gpa water 2 to 4 weeks prior to intended harvest.</p> <p><u>Asparagus:</u> Apply first application of 2 to 4 qts in 5 to 15 gpa of water to early fern. <u>Hops - Early Season:</u> Apply 1 to 3 qts in 50 to 150 gpa water pre-bloom for bloom retention and cane and rachis elongation. Make a second application 3 to 4 qts post-bloom. <u>Mid Season:</u> Apply in 50 to 150 gpa water pre-veraison for maturity. <u>Late Season:</u> Apply in 50 to 150 gpa water 6 to 8 weeks prior to intended harvest.</p> <p>Soil Injection and Irrigation System: Apply alone or in combination with other fertilizer solutions.</p>

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Soybeans		
1 to 8 quarts	5 Allow minimum of 7 days between applications.	Foliar Applications: <u>Early Season:</u> Apply 1 to 4 qts in 5 to 25 gpa water when plants reach V4 or above. <u>Mid Season:</u> Apply in 5 to 15 gpa water. <u>Late Season:</u> Apply in 5 to 15 gpa water 2 to 4 weeks prior to intended harvest. Soil Injection and Irrigation System: Apply alone or in combination with fertilizer solutions.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

PESTICIDE STORAGE: Store in a cool, dry place.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL:

Nonrefillable Container (five gallons or less): Nonrefillable container. Do not reuse or refill this container. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities. Plastic containers are also disposable by incineration, or, if allowed by State and local authorities, by burning. If burned stay out of smoke.

Nonrefillable Container (greater than five gallons): Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times.

WARRANTY

NOTICE: ACTAGRO WARRANTS THAT THIS PRODUCT CONFORMS TO THE CHEMICAL DESCRIPTION ON THE LABEL THEREOF AND IS REASONABLY FIT FOR THE PURPOSES STATED ON SUCH LABEL ONLY WHEN USED IN ACCORDANCE WITH THE DIRECTIONS UNDER NORMAL USE CONDITIONS. IT IS IMPOSSIBLE TO ELIMINATE ALL RISKS INHERENTLY ASSOCIATED WITH THE USE OF THIS PRODUCT. CROP INJURY, INEFFECTIVENESS, OR OTHER UNINTENDED CONSEQUENCES MAY RESULT BECAUSE OF SUCH FACTORS AS WEATHER CONDITIONS, PRESENCE OF OTHER MATERIALS, OR THE MANNER OF USE OR APPLICATION, ALL OF WHICH ARE BEYOND THE CONTROL OF ACTAGRO.

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